Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	6	robot near2 model$4 same stor$4 same database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 15:23
L6	0	(robot near2 model$4 and model$4 near2 (machine part euipment)) same stor$4 same database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/01/31 15:46
L7	0	(robot near2 model$4 and model$4 near2 (machine part equipment)) same stor$4 same database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 15:49
L8	2	(robot near2 model$4 and model$4 near2 (machine part equipment)) and stor$4 same database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 15:56
L9	0	"345"/$ and (robot near2 model$4 and model$4 near2 (machine part equipment)) and stor$4 same database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 15:56
L10	10	"345"/$ and (robot near2 (image model$4) and (image model$4) near2 (machine part equipment)) and stor$4 same database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 15:59
L11	10	"345"/$ and (robot near2 (image model$4) and (image model$4) near2 (machine part equipment)) and (image model$4) with stor$4 with database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:02
L12	1	"345"/$ and (robot near (image model$4) and (image model$4) near (machine part equipment)) and (image model$4) with stor$4 with database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:02
L13	0	"700"/$ and (robot near (image model$4) and (image model$4) near (machine part equipment)) and (image model$4) with stor$4 with database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:03

L14	0	"703"/$ and (robot near (image model$4) and (image model$4) near (machine part equipment)) and (image model$4) with stor$4 with database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:03
L15	0	"715"/$ and (robot near (image model$4) and (image model$4) near (machine part equipment)) and (image model$4) with stor$4 with database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:03
L16	0	"901"/$ and (robot near (image model$4) and (image model$4) near (machine part equipment)) and (image model$4) with stor$4 with database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:03
L17	0	"318"/$ and (robot near (image model$4) and (image model$4) near (machine part equipment)) and (image model$4) with stor$4 with database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:03
L18	2	(robot near (image model$4) and (image model$4) near (machine part equipment)) and (image model$4) with stor$4 with database and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 17:41
L20	17	(robot near (image model$4) and (image model$4) near (machine part equipment)) and (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 17:44
L21	1	(robot and (machine part equipment)) near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 17:45
L22	29	robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 17:45
L23	0	345/419 and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 17:46

L24	0	345/420 and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 17:46
L25	0	345/473 and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 17:46
L26	0	345/475 and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 17:46
L27	0	345/664 and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 17:46
L28	2	"345"/$ and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:07
L29	0	"345"/$ and select$4 same display$4 same robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:08
L30	12	"901"/$ and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:08
L31	14	"700"/$ and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:07
L32	0	"703"/$ and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:07
L33	0	"715"/$ and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:07

L34	16	"318"/$ and robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:07
L35	0	"700"/$ and select$4 same display$4 same robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:08
L36	0	"901"/$ and select$4 same display$4 same robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:08
L37	0	"318"/$ and select$4 same display$4 same robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:08
L38	0	select$4 same display$4 same robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:09
L39	5	display$4 same robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:10
L40	2	display$4 with robot near2 (image model$4) near3 stor$4 and (@ad<"19991012" @rlad<"19991012")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 18:10

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---

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Palm, S.; Mori, T.; Sato, T.;
Intelligent Robots and Systems, 1998. Proceedings., 1998 IEEE/RSJ Internatic
Conference on , Volume: 3 , 13-17 Oct. 1998
Pages:1753 - 1760 vol.3

[Abstract]   [PDF Full-Text (984 KB)]   **IEEE CNF**

---

2 **3D object recognition using coded light projection for robot assembl applications**
Mahmud Alshawish, H.M.; Allen, C.R.;
Industrial Electronics, Control, and Instrumentation, 1995., Proceedings of the
1995 IEEE IECON 21st International Conference on , Volume: 2 , 6-10 Nov. 1'
Pages:1240 - 1247 vol.2

[Abstract]   [PDF Full-Text (712 KB)]   **IEEE CNF**

---

3 **A pixel range gated imaging system for underwater viewing and ran finding**
Yin Zhuoyu; Zhang, S.X.; Guo, X.M.; Zhu, Y.J.; Yi, B.Q.;
Autonomous Underwater Vehicle Technology, 1990. AUV '90., Proceedings of
(1990) Symposium on , 5-6 June 1990
Pages:280 - 285

[Abstract]   [PDF Full-Text (400 KB)]   **IEEE CNF**

---

4 **STRIDER-a low cost system for deepwater benthic surveys**
Hintz, D.M.; Muirhead, M.J.;
OCEANS '93. 'Engineering in Harmony with Ocean'. Proceedings , 18-21 Oct. :

Pages: II463 - II468 vol.2

[Abstract]   [PDF Full-Text (488 KB)]   **IEEE CNF**

---

5 **Automatic camera calibration based on robot calibration**
Mallem, M.; Shaheen, M.; Chavand, F.;
Instrumentation and Measurement Technology Conference, 1999. IMTC/99.
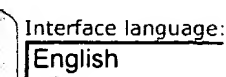Proceedings of the 16th IEEE , Volume: 2 , 24-26 May 1999
Pages: 1278 - 1282 vol.2

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Michael Wheeler, Andy Clark. **The British Journal for the Philosophy of Science.** Edinburgh: Mar 1999. Vol. 50, Iss. 1; p. 103 (33 pages)
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📄 Full text   📖 Abstract

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Alfred T Spada. **Modern Casting.** Des Plaines: Jan 1999. Vol. 89, Iss. 1; p. 42 (2 pages)
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Marcelo H. Ang Jr, Wei Lin, Ser-Yong Lim. **The Industrial Robot.** Bedford: 1999. Vol. 26, Iss. 5; p. 377
📄 Full text   📖 Abstract

☐ 6. **THIS DEVELOPMENT IS ONE FOR THE BOOKS SHOPPING ROBOTS AUTOMATE TRADITIONAL WEB SURFING FOR THE BEST PRICES OR SHORTEST DELIVERY TIMES; [NORTH SPORTS FINAL, C Edition]**
Bruno Giussani, CyberTimes.. **Chicago Tribune.** Chicago, Ill.: Sep 22, 1998. p. 3
📄 Full text   📖 Abstract

☐ 7. **Enviromental, safety, fluids, and other manufacturing equipment and services**
Anonymous. **Manufacturing Engineering.** Dearborn: Aug 1998. Vol. 121, Iss. 2; p. 284 (20 pages)
📖 Text+Graphics   📄 Page Image - PDF   📖 Citation

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Dorothy L Rosenthal. **Journal of the National Cancer Institute.** Oxford: May 20, 1998. Vol. 90, Iss. 10; p. 738 (12 pages)
📖 Text+Graphics   📄 Page Image - PDF   📖 Abstract

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Anonymous. **Science Activities.** Washington: Spring 1998. Vol. 35, Iss. 1; p. 5 (4 pages)

📄 Text+Graphics   📄 Page Image - PDF   📖 Citation

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Joe Dysart. **Online.** Medford: Mar/Apr 1998. Vol. 22, Iss. 2; p. 39 (3 pages)

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Ben Nagler. **Welding Design & Fabrication, Including Welding Engineer.** Cleveland: Mar 1998. Vol. 71, Iss. 3; p. 26 (5 pages)

📄 Text+Graphics   📄 Page Image - PDF   📖 Citation

☐ 12. **Robotic powder coating**
Timothy W Marek. **Robotics Today.** Dearborn: First Quarter 1998. Vol. 11, Iss. 1; p. 1 (3 pages)

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☐ 13. **Flexible virtual tools for programming robotic finishing operations**
T. Kesavadas, Hari Subramanium. **The Industrial Robot.** Bedford: 1998. Vol. 25, Iss. 4; p. 268

📄 Full text   📖 Abstract

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Anonymous. **Robotics Today.** Dearborn: Fourth Quarter 1997. Vol. 10, Iss. 4; p. 5 (2 pages)

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EDWARD E LEAMER. **Journal of Applied Econometrics (1986-1998).** Chichester: Sep/Oct 1997. Vol. 12, Iss. 5; p. 533 (29 pages)

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Jim Fulcher. **Manufacturing Systems.** Sep 1997. Vol. 15, Iss. 9; p. 50

📄 Full text   📖 Abstract

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Rosen, Charlie. **Association for Computing Machinery. Communications of the ACM.** New York: Feb 1997. Vol. 40, Iss. 2; p. 122 (3 pages)

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☐ 18. **CIM: getting set for implementation**
Attaran, Mohsen. **Industrial Management + Data Systems.** Wembley: 1997. Vol. 97, Iss. 1; p. 3

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☐ 19. **Open architecture: Myth or pipe dream?**
Anonymous. **Robotics World.** Atlanta: Spring 1996. Vol. 14, Iss. 1; p. 18 (3 pages)

📄 Full text   📄 Page Image - PDF   📖 Abstract

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Kimmel, Stacey. **Database.** Feb/Mar 1996. Vol. 19, Iss. 1; p. 40 (8 pages)

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☐ 21. **Canadian Design Engineering Show**

Design Engineering. Toronto: Sep 1994. Vol. 40, Iss. 9; p. 15

    📄 Full text   📖 Abstract

☐ 22. **Naughty, Baudy, Gaudy was Never Like This The 42nd St. Art Project1' spruces up a notorious block; [CITY Edition]**
By Ty Tagami. STAFF WRITER. **Newsday (Combined editions).** Long Island, N.Y.: Jul 8, 1994. p. B.04

    📄 Full text   📖 Abstract

☐ 23. **The Politics of Emotion: A Feminist Reading of Bounded Rationality**
Mumby, Dennis K., Putnam, Linda L.. **Academy of Management. The Academy of Management Review.** Briarcliff Manor: Jul 1992. Vol. 17, Iss. 3; p. 465 (22 pages)

    📄 Full text   📖 Abstract

☐ 24. **Information Age: People, Information and Technology**
Mergen, Bernard. **The Journal of American History.** Bloomington: Jun 1992. Vol. 79, Iss. 1; p. 219 (7 pages)

    📄 Full text   📄 Page Image - PDF   📖 Abstract

☐ 25. **A HOUSE IN A SHOPPING CENTER IT'S IDEA HOME; [3 Star Edition]**
Gene Austin, Knight-Ridder Newspapers. **Orlando Sentinel.** Orlando, Fla.: Jul 9, 1989. p. J.2

    📄 Full text   📖 Abstract

☐ 26. **Making a Buck off Expo**
Davis, Chuck. **BC Business.** Vancouver: Aug 1985. Vol. 13, Iss. 8; p. 30

    📄 Full text   📖 Abstract

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Revzan, David. **Journal of Marketing (pre-1986).** New York: 1954. Vol. 19; p. 77 (80 pages)

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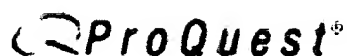Database: | Multiple databases... | ▼ | Select multiple databases

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